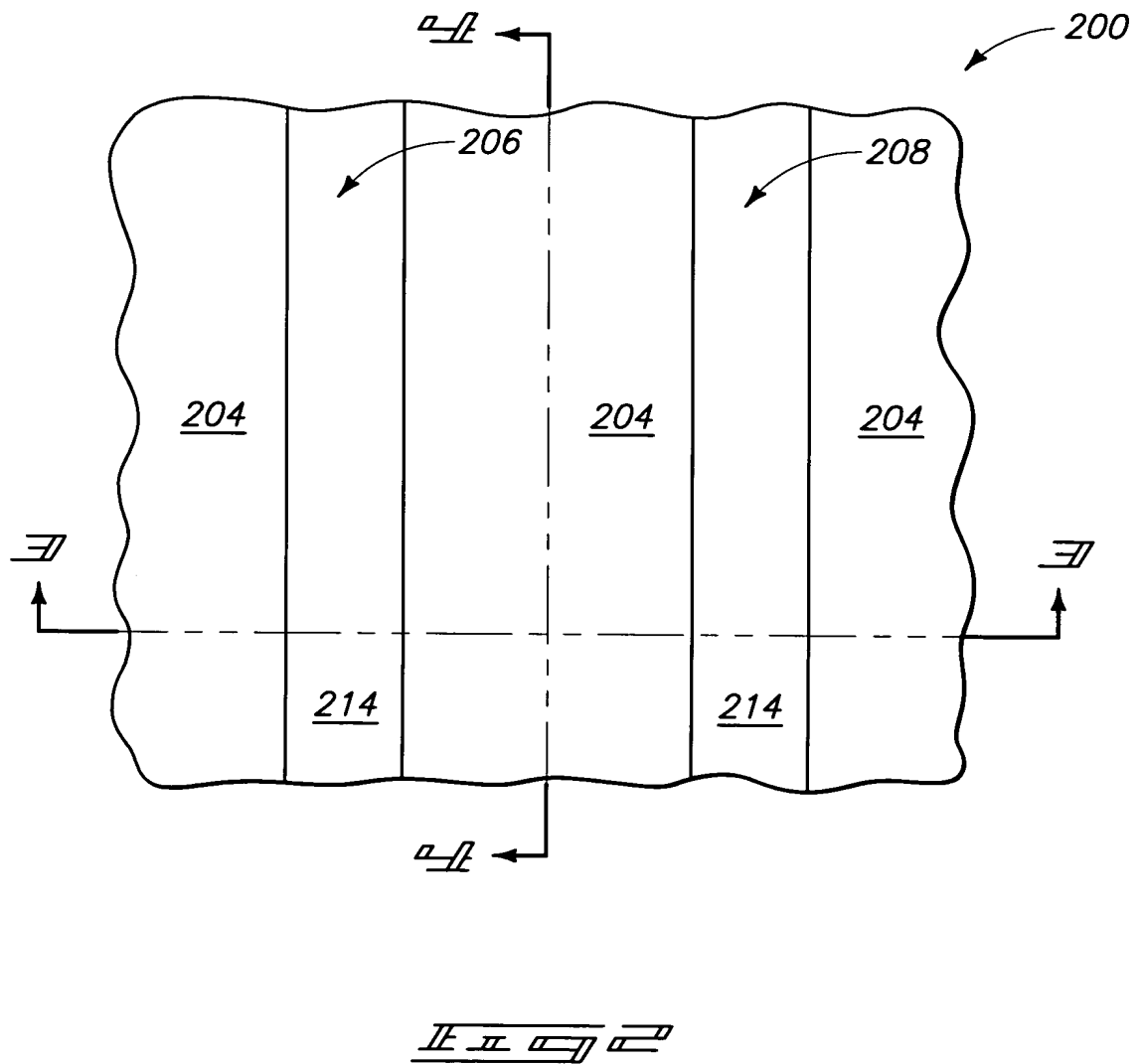
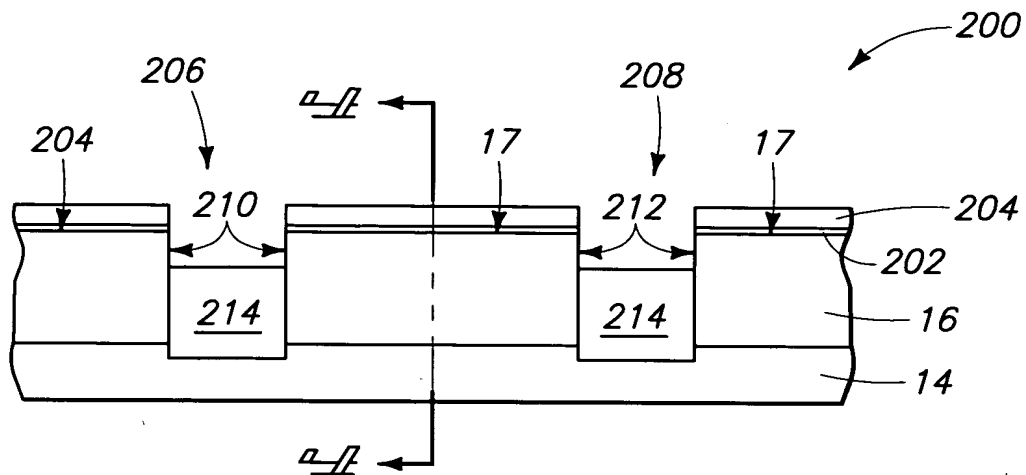


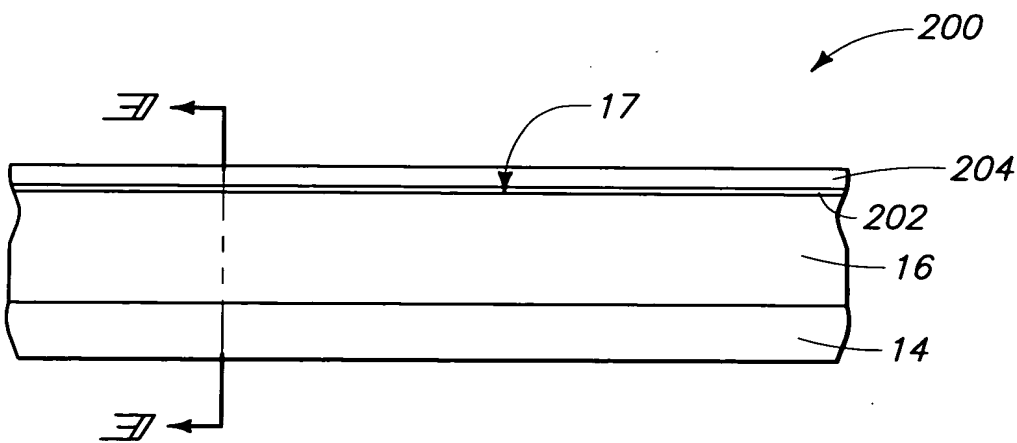
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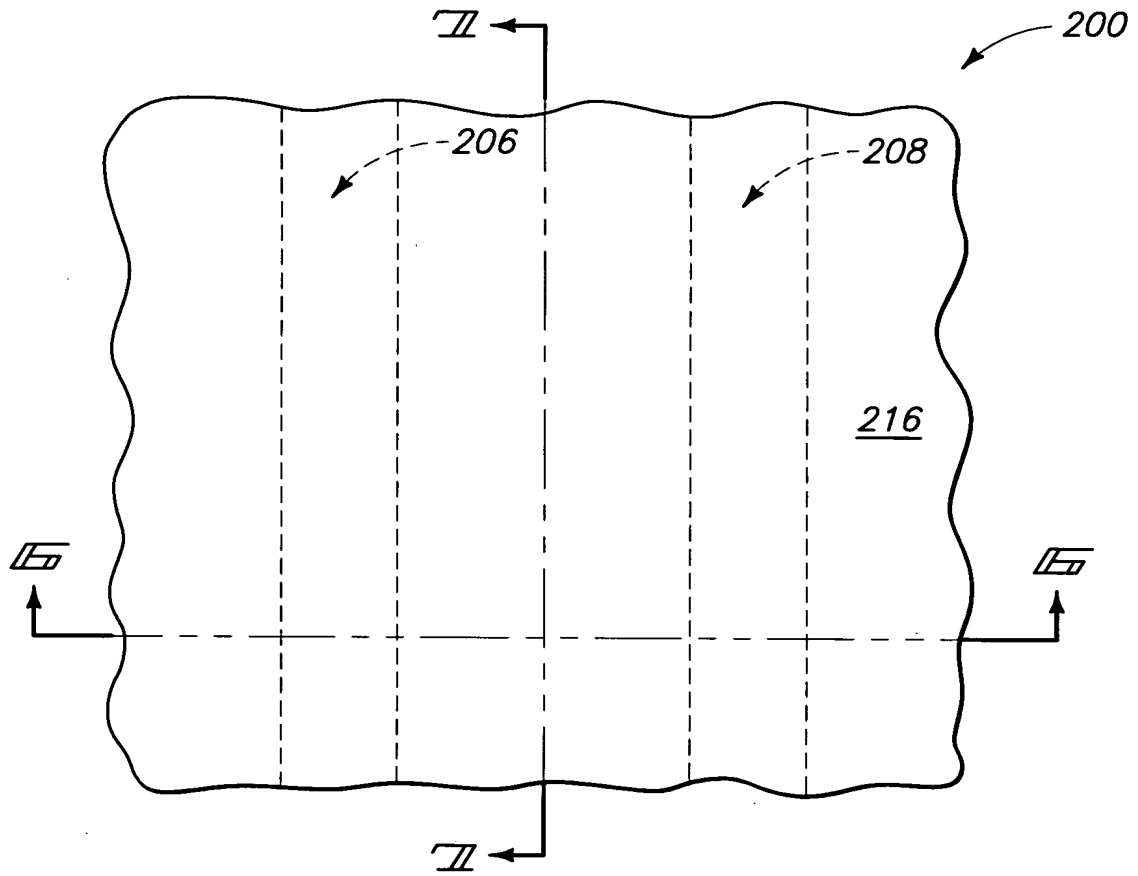


*II II II II*



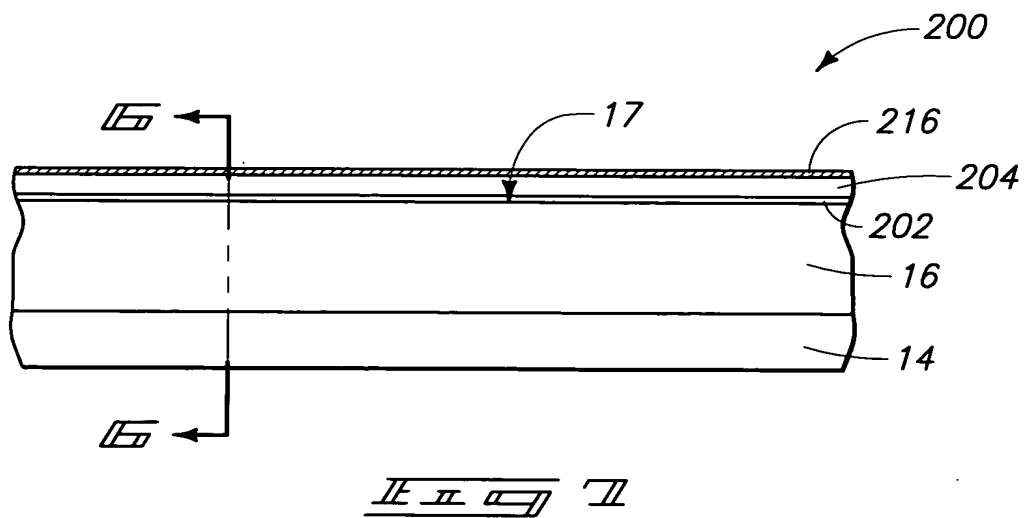
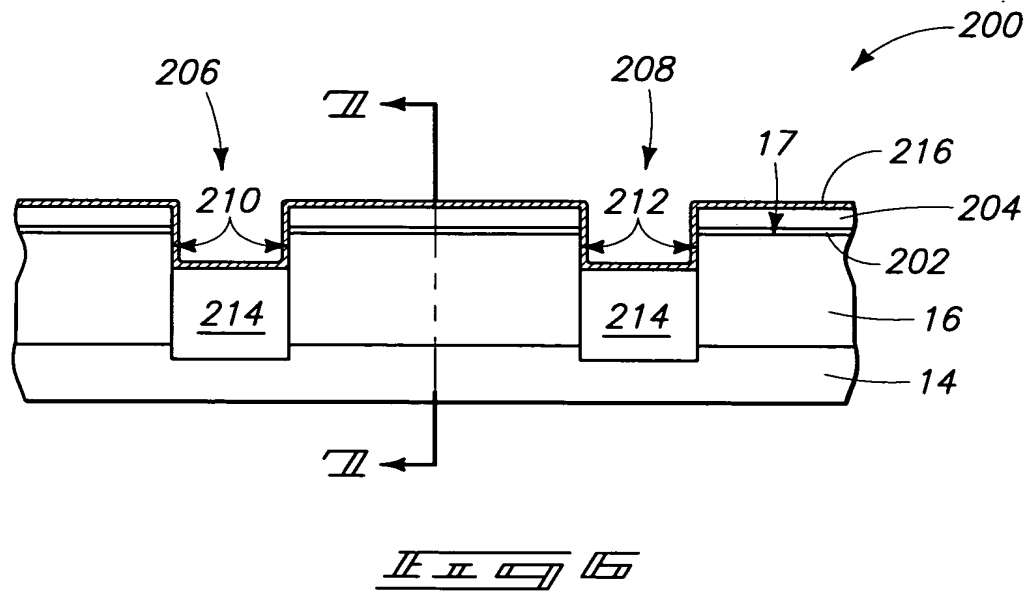
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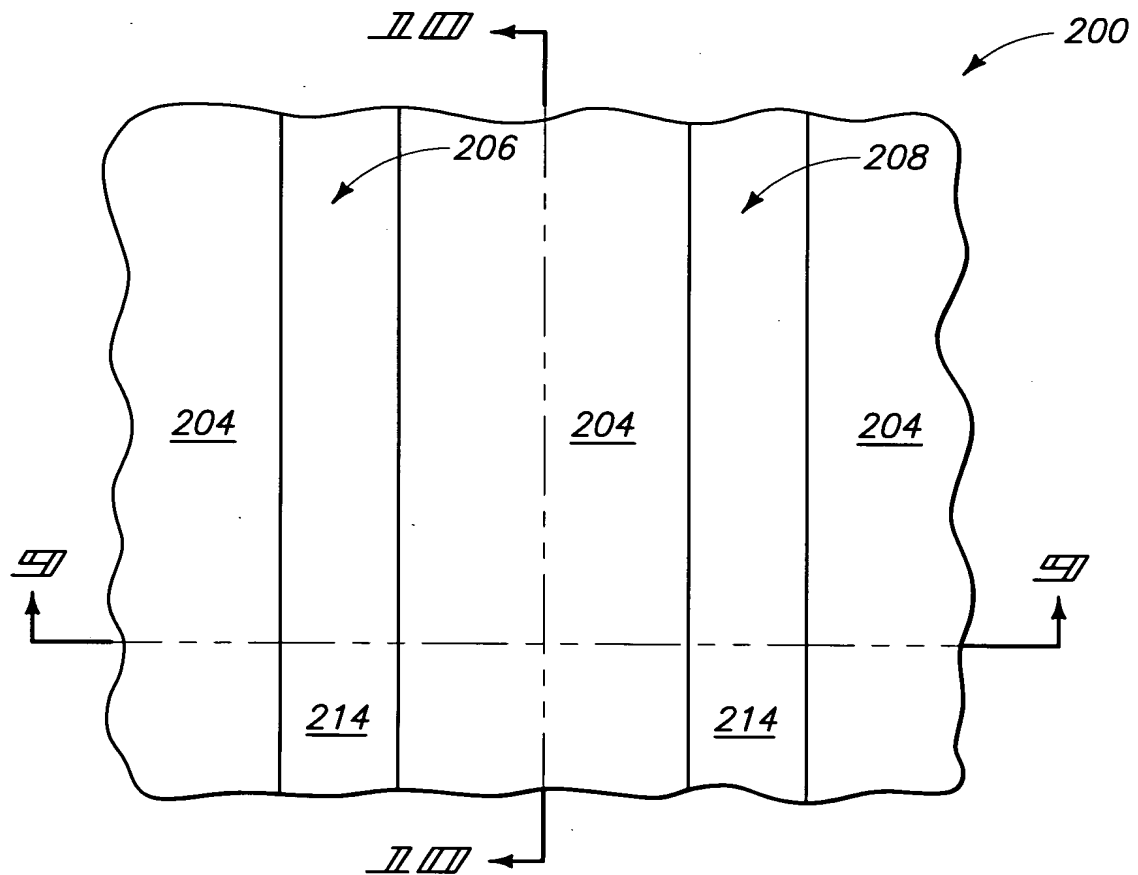


II II II II

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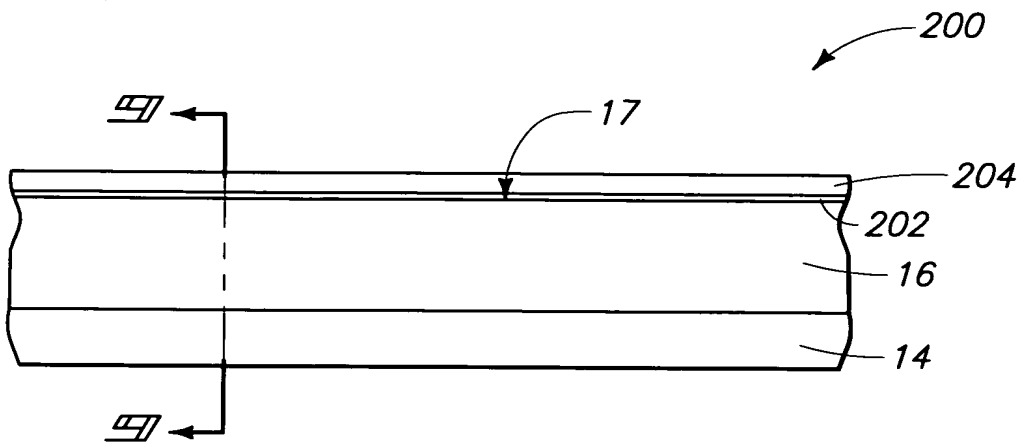
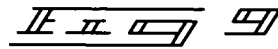
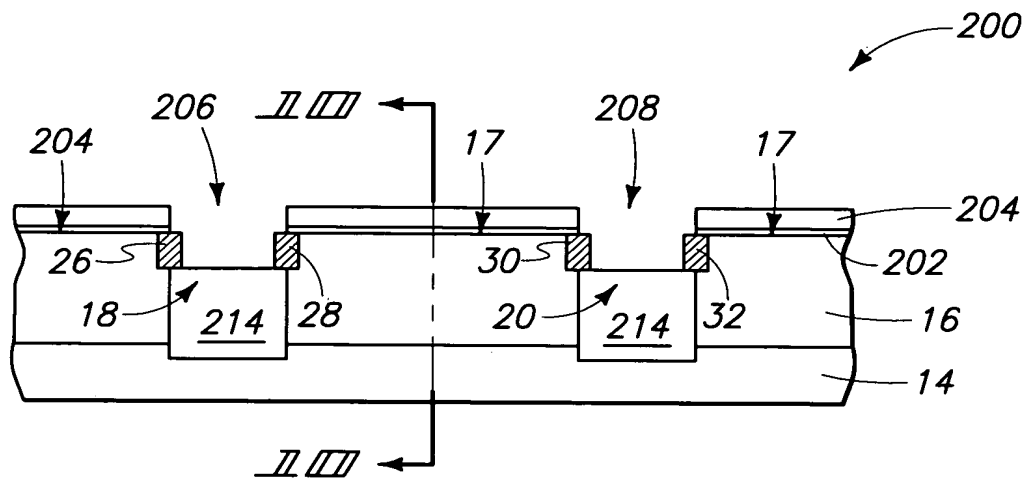


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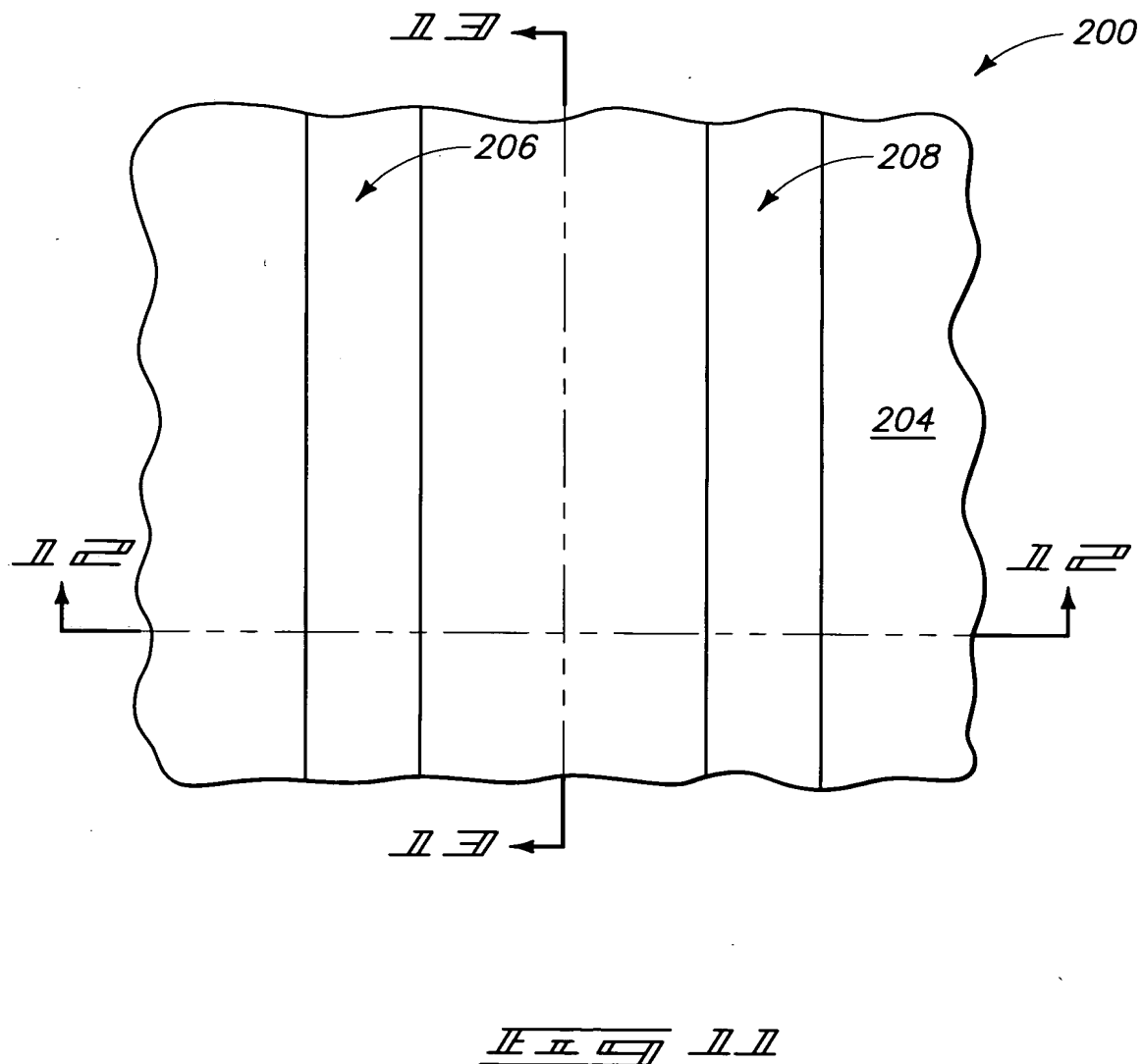


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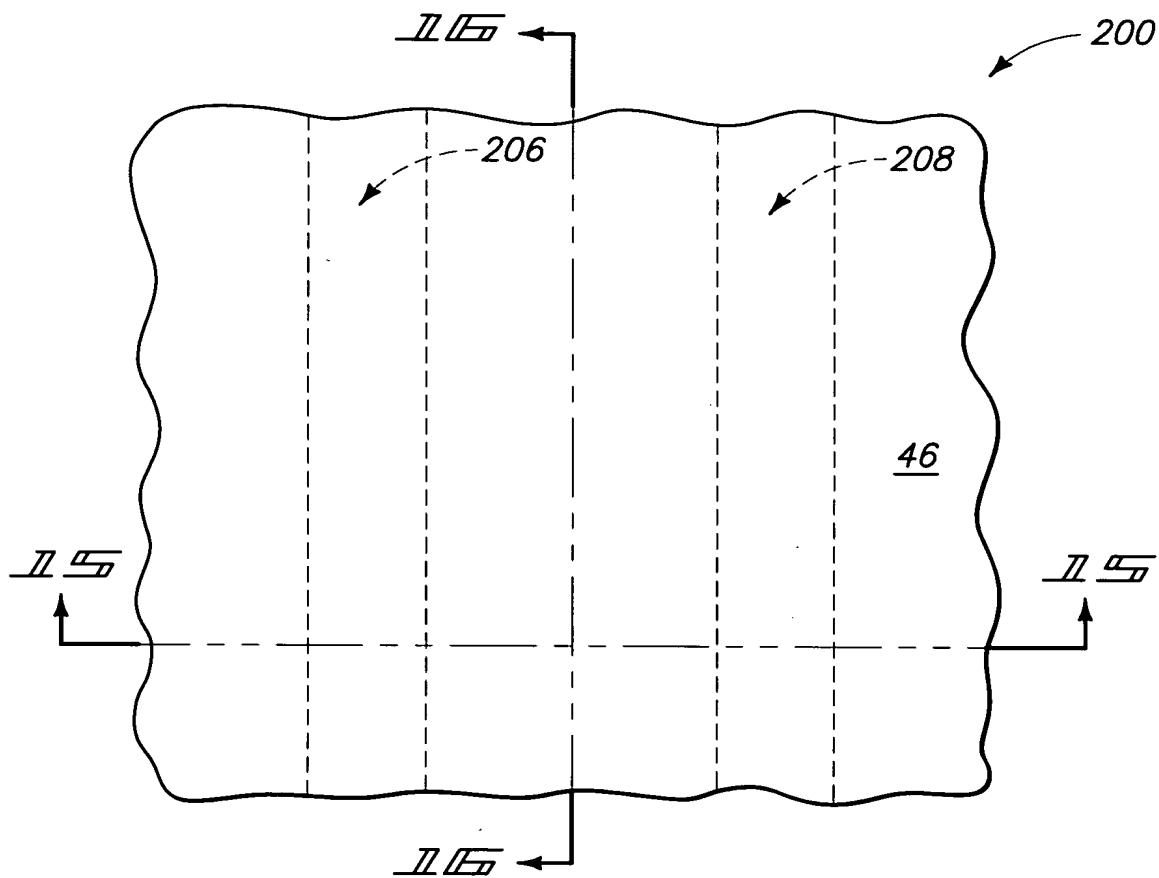
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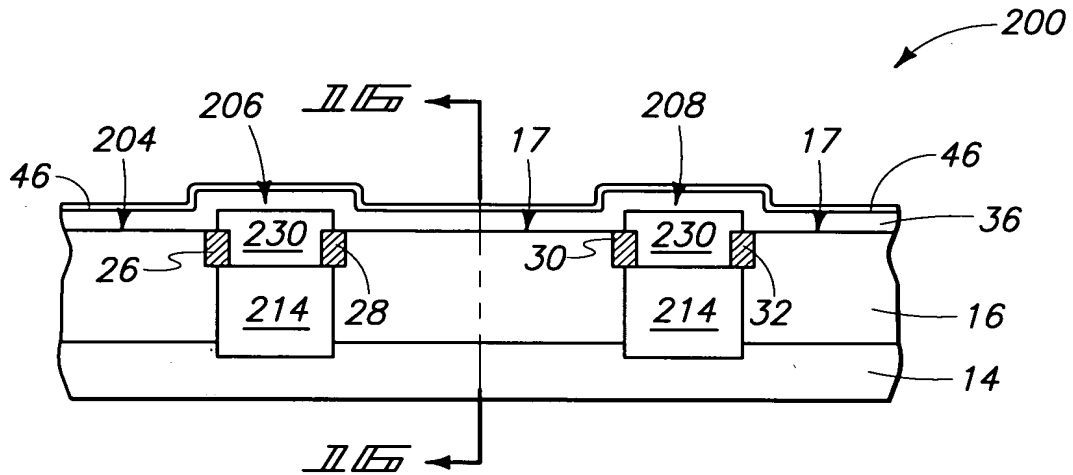


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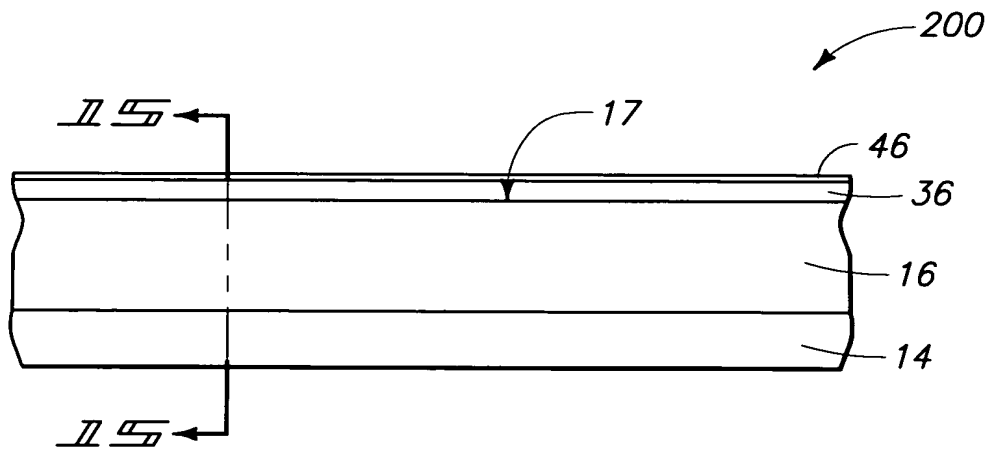


115 115

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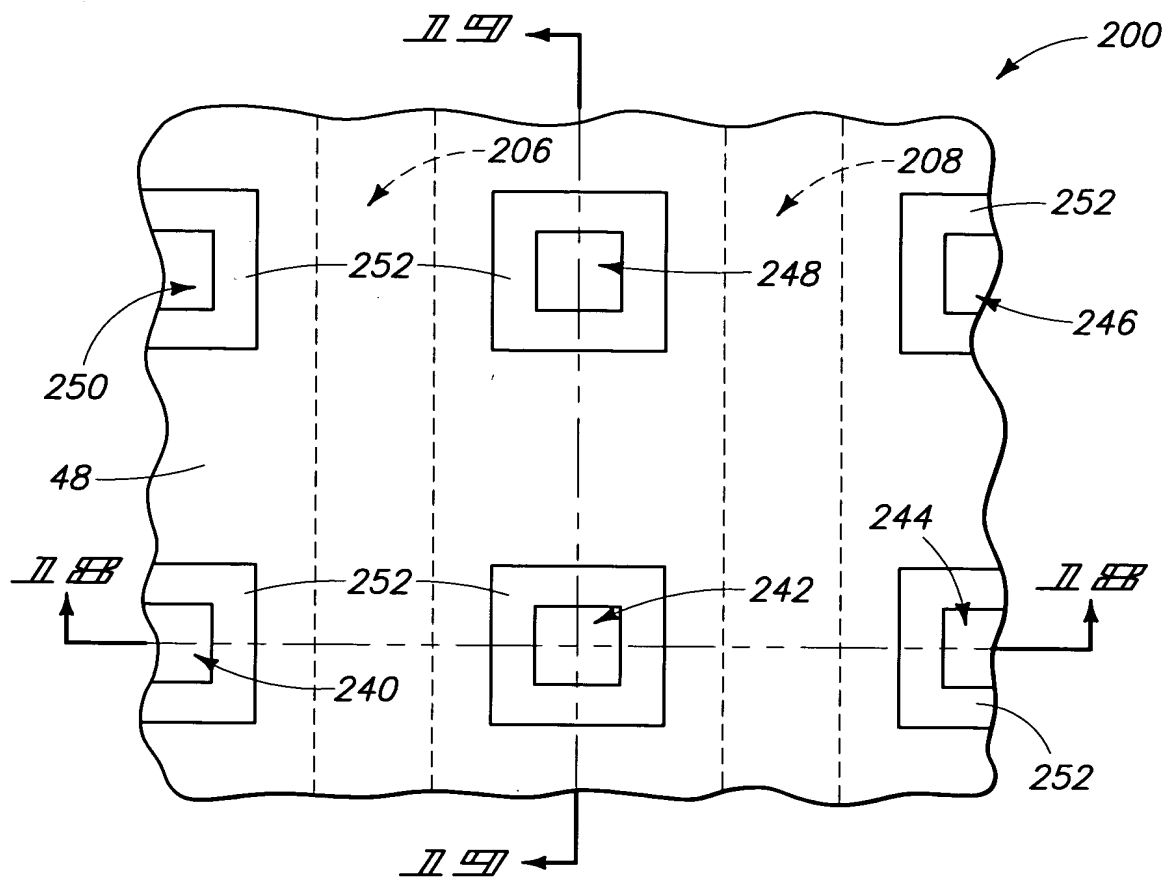


II-II III-III



II-II III-III

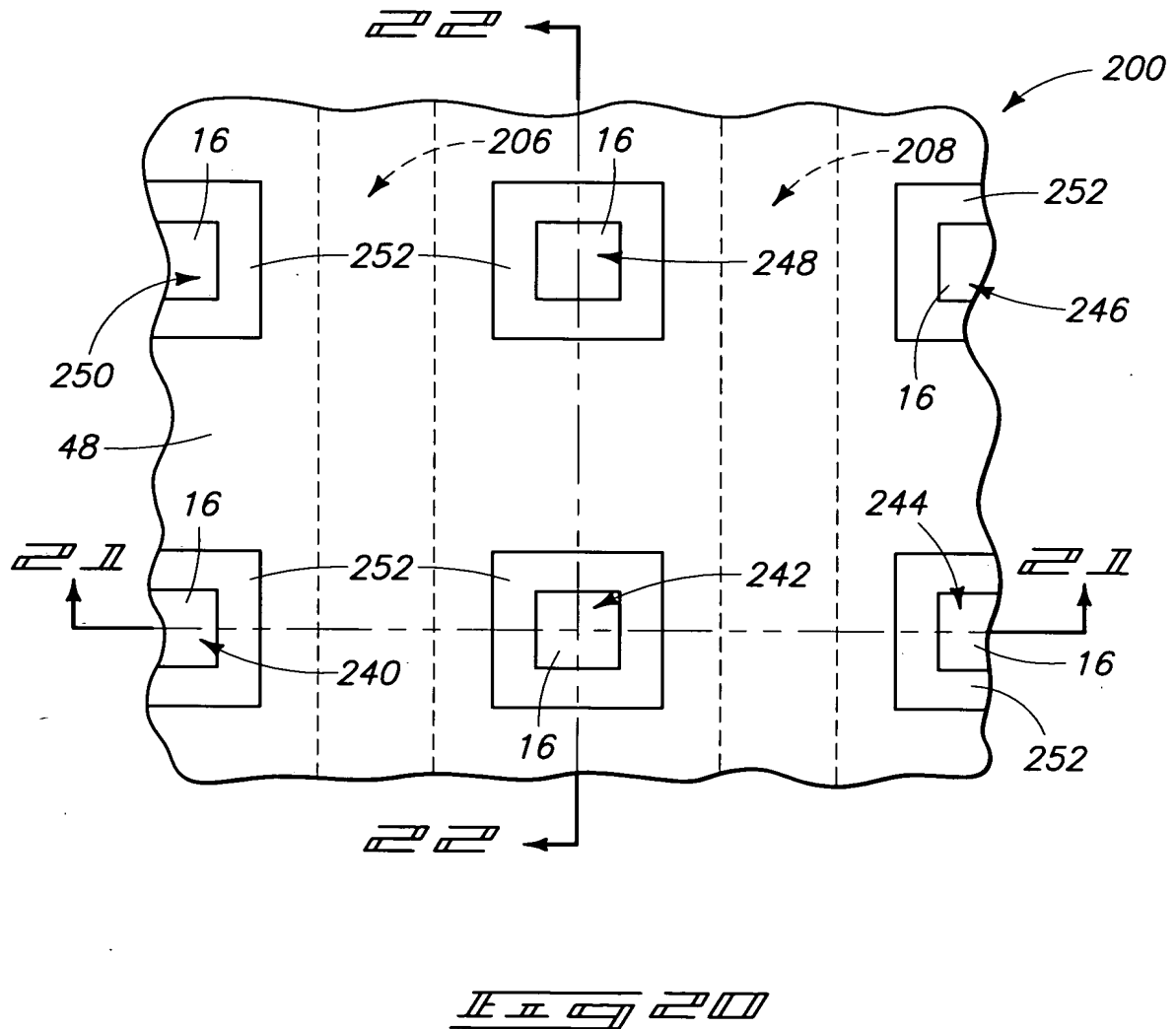
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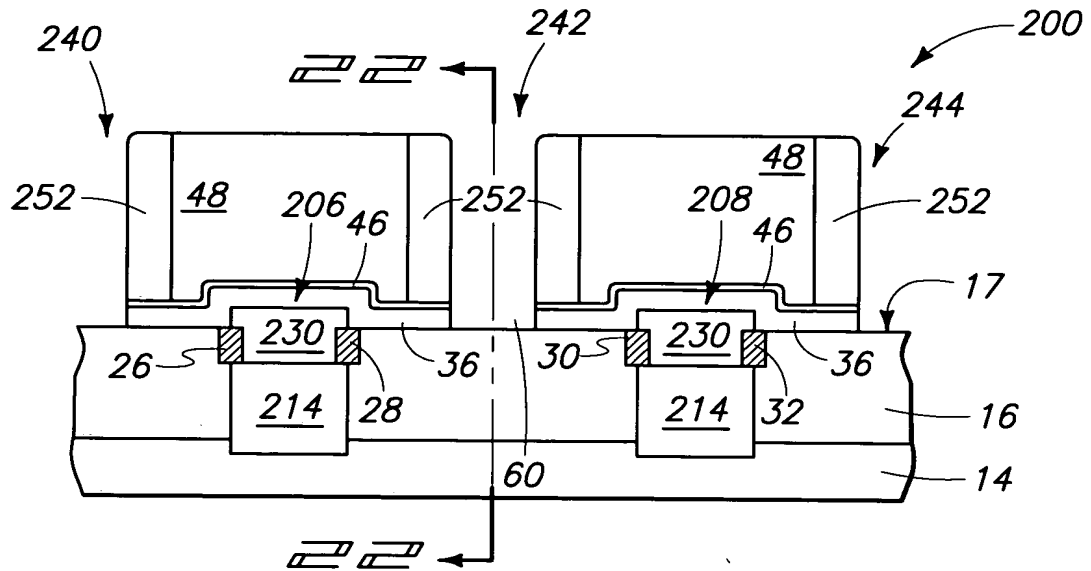
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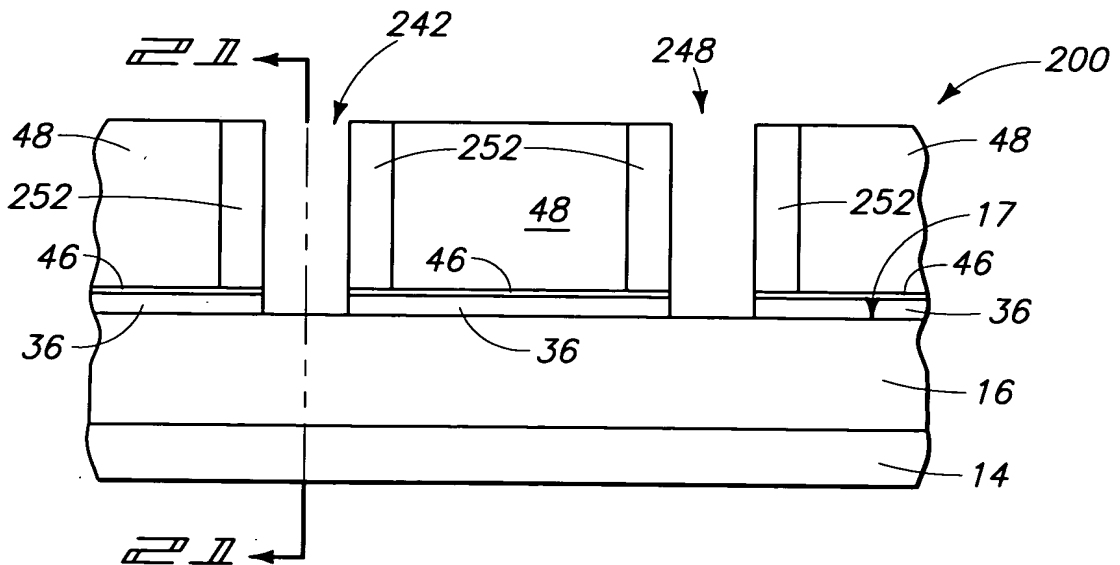
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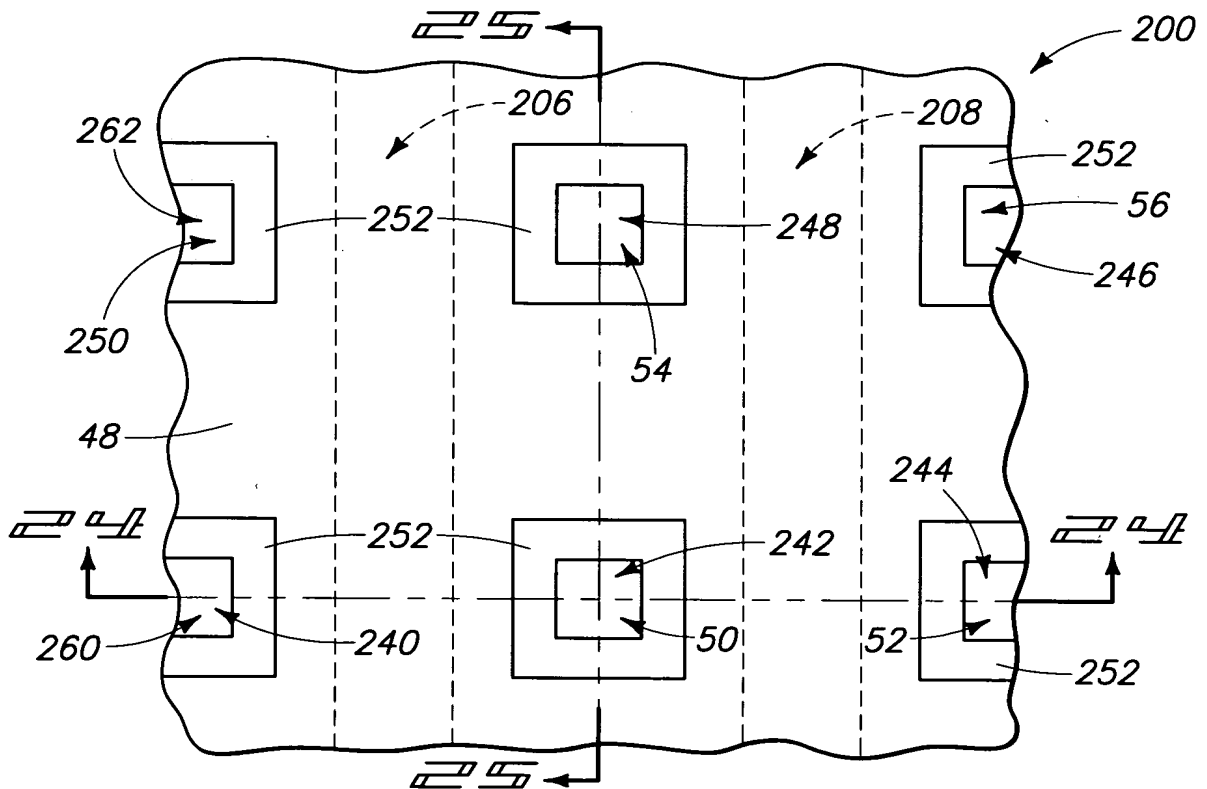


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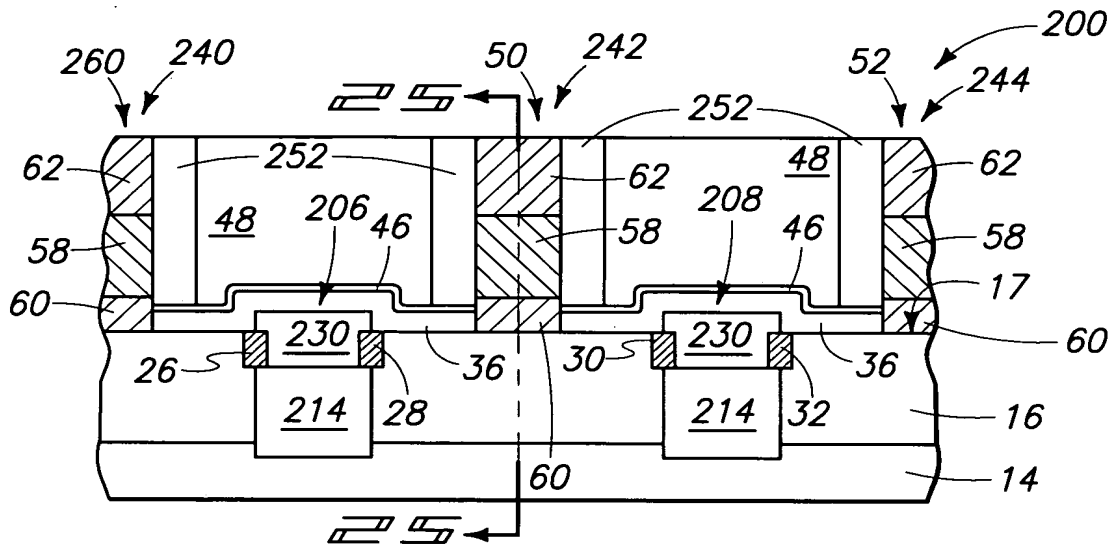
II II II II II

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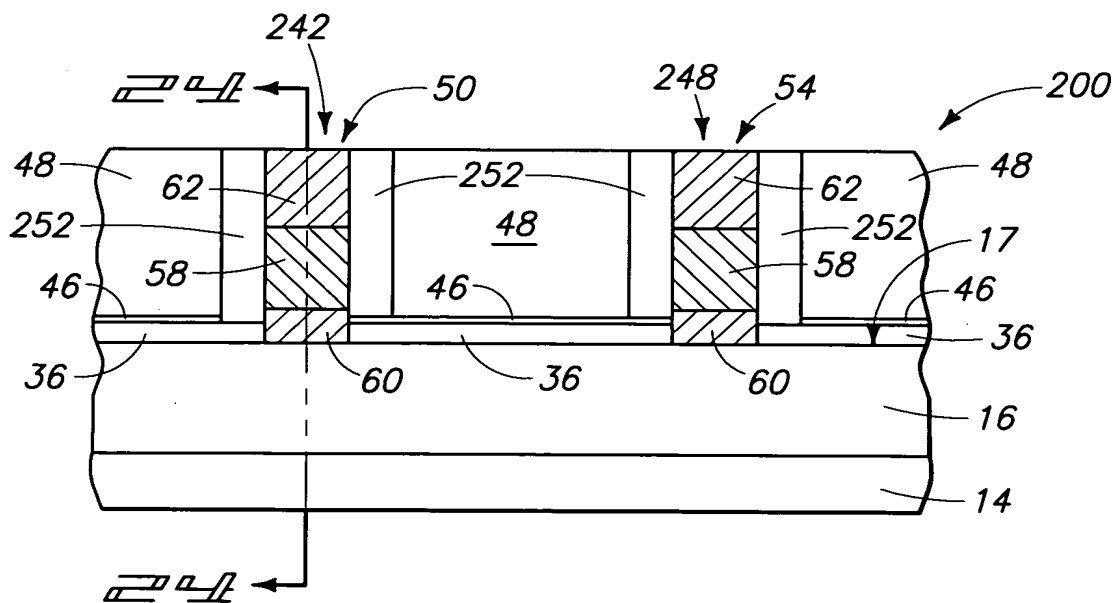




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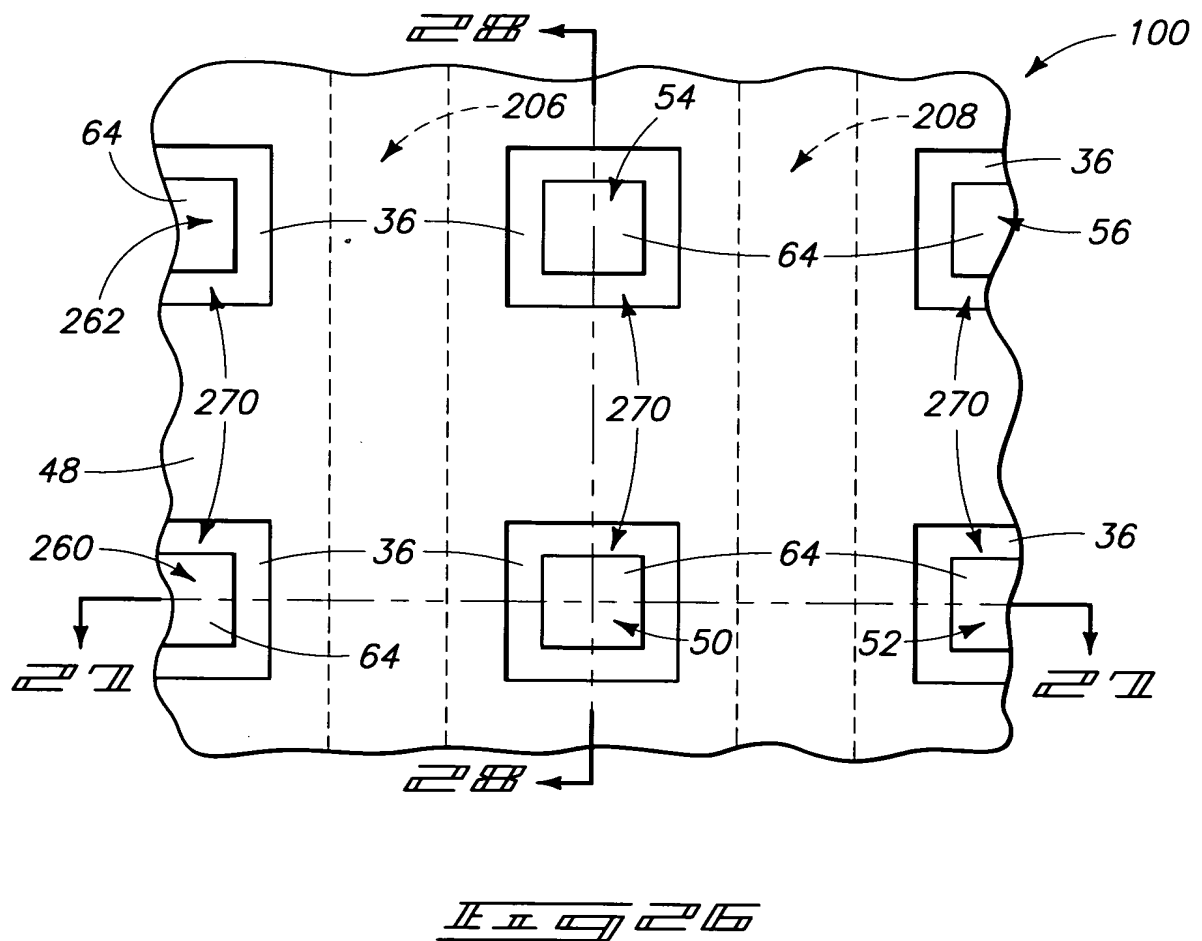


*II II II II II*

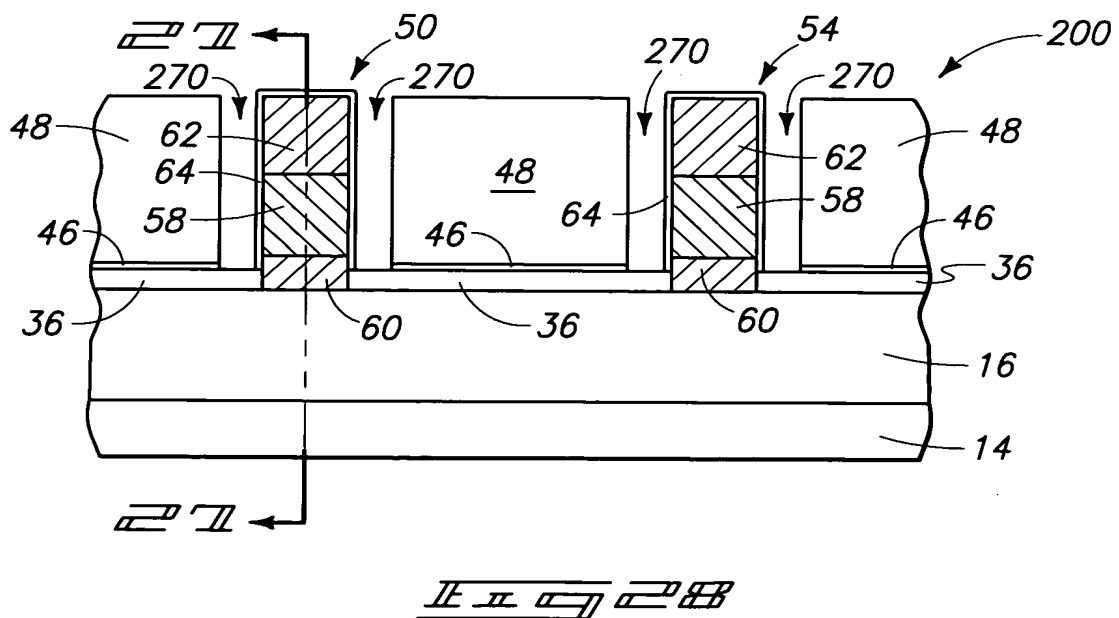
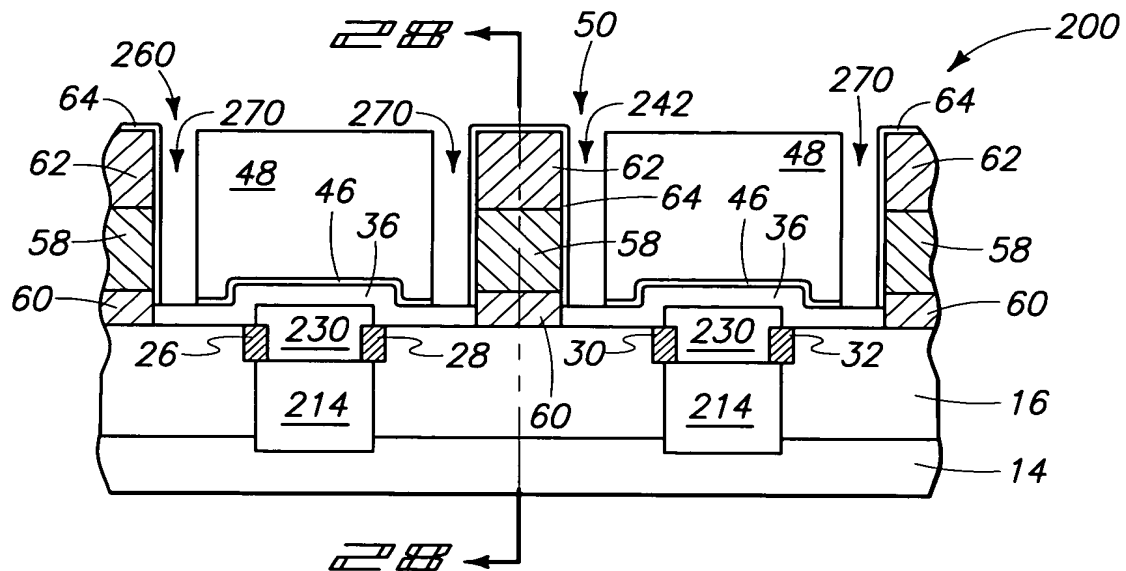


*II II II II II*

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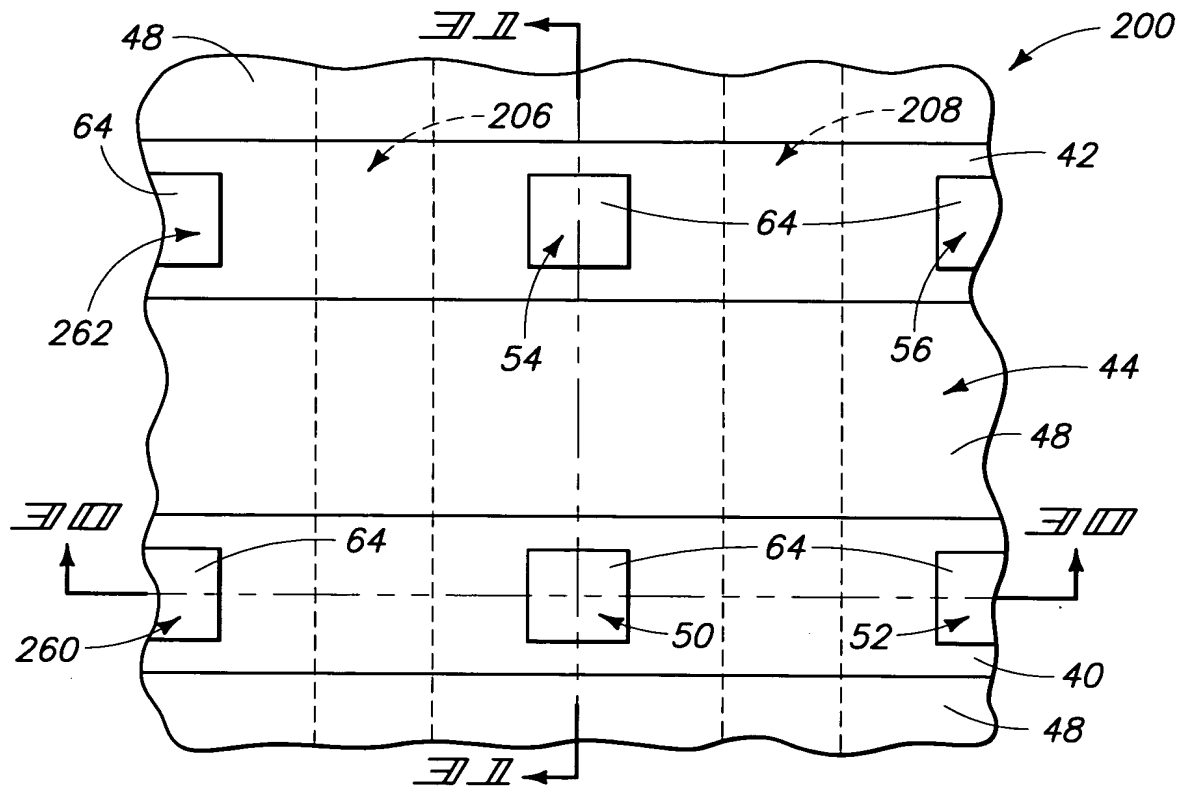
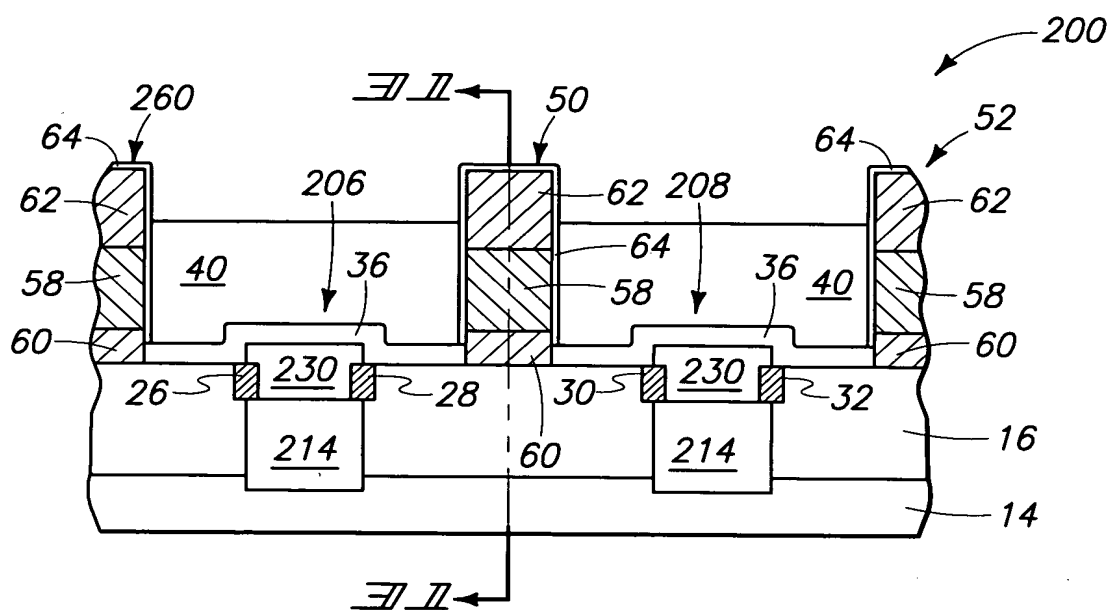
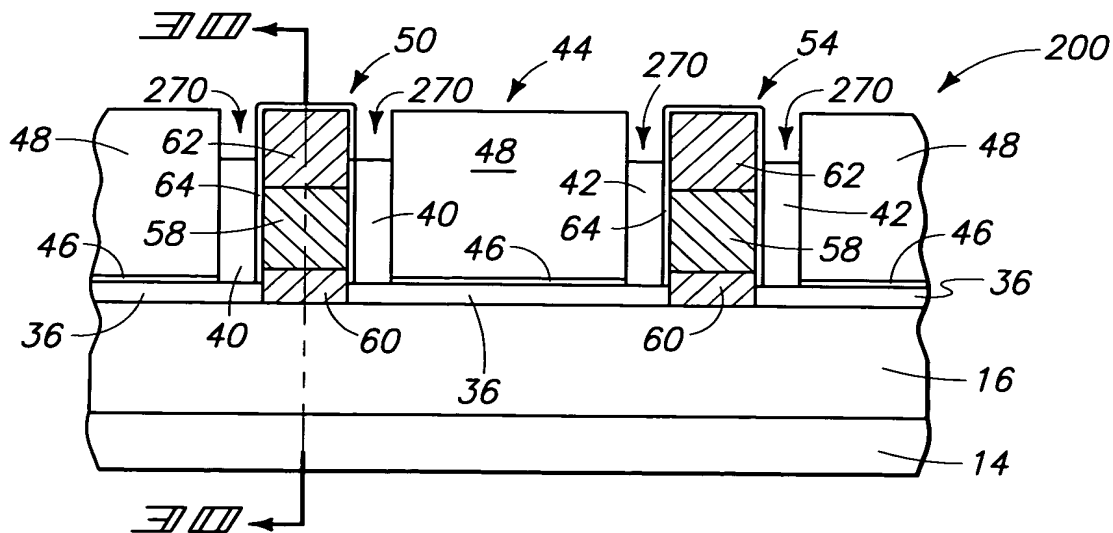


FIG. 20

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II II I I



II II I I

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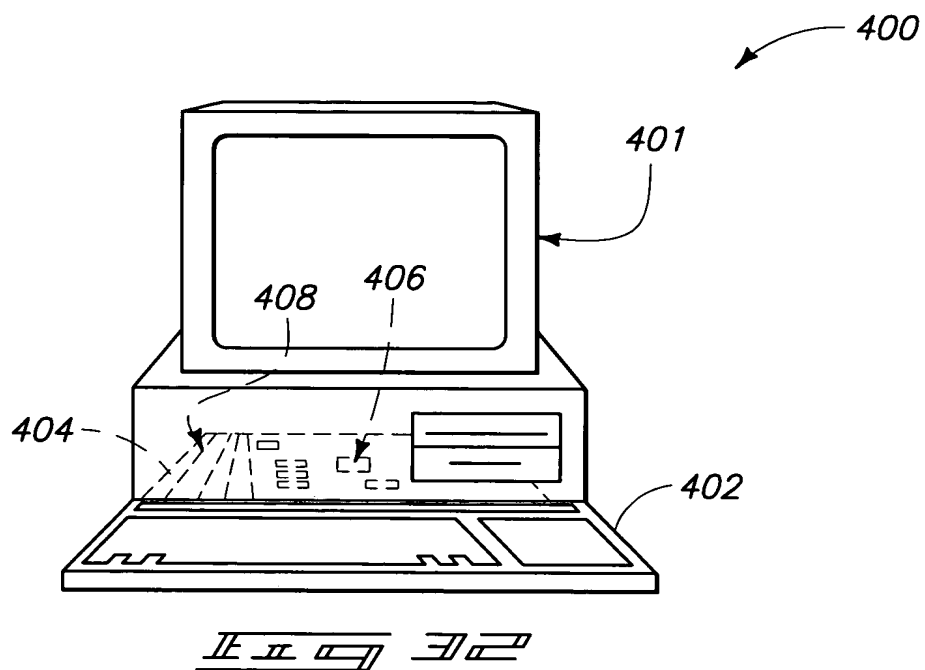


FIG. 22

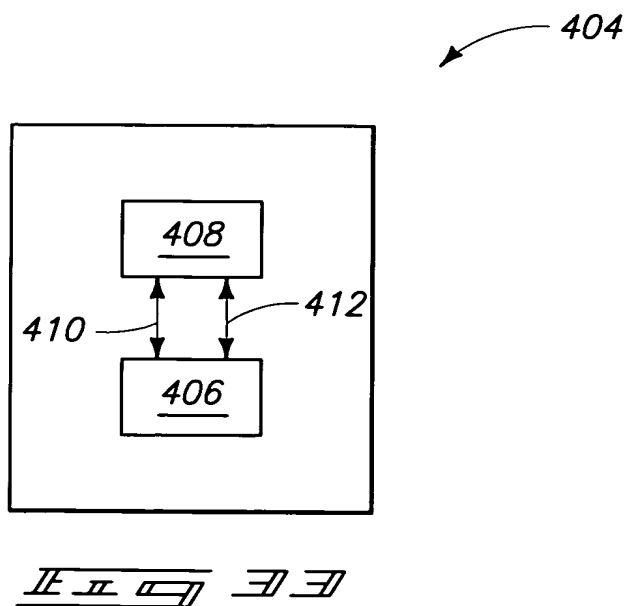


FIG. 23

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